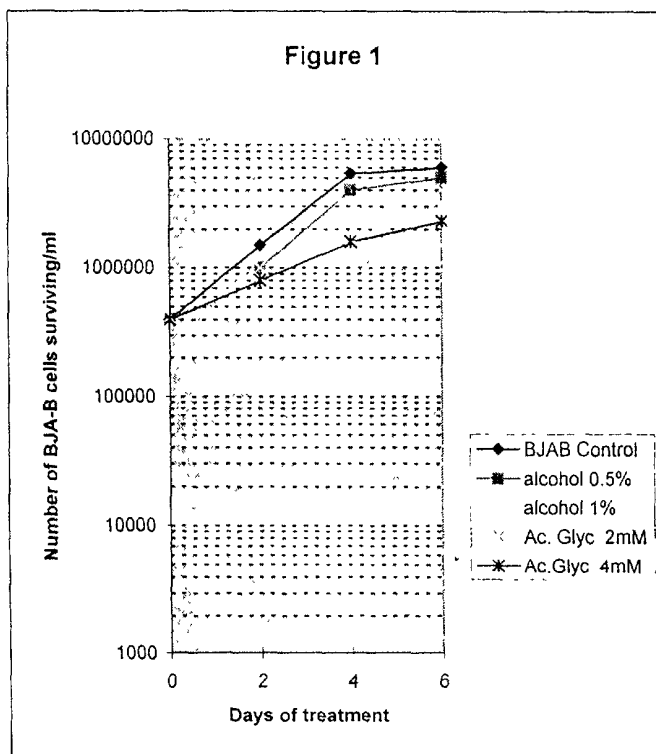


No cells surviving					
Days of treatment	BJAB Control	alcohol 0.5%	alcohol 1%	Ac. Glyc. 2mM	Ac.Glyc 4mM
0	4.00E+05	4.00E+05	4.00E+05	4.00E+05	4.00E+05
2	1.50E+06	1.00E+06	8.00E+05	1.00E+06	8.00E+05
4	5.40E+06	4.00E+06	1.60E+06	2.40E+06	1.60E+06
6	6.00E+06	5.00E+06	3.00E+06	4.00E+06	2.30E+06



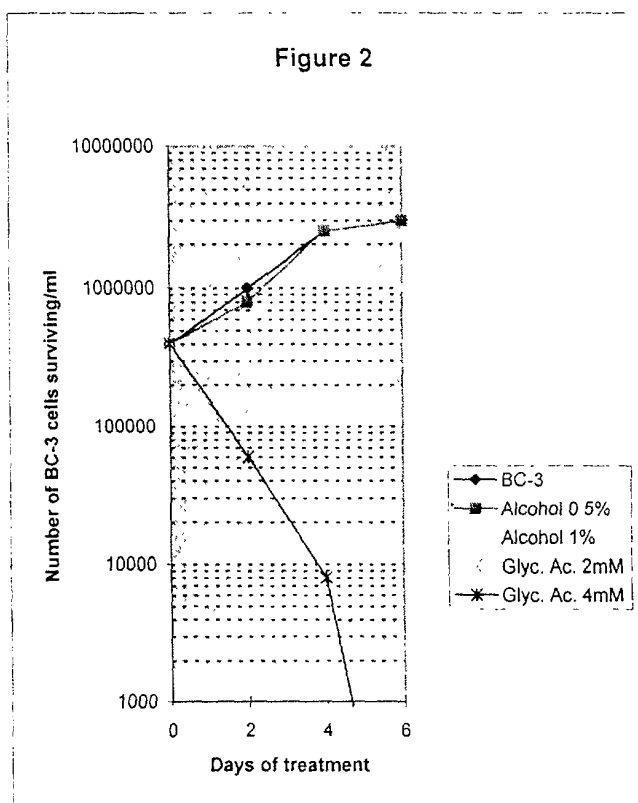
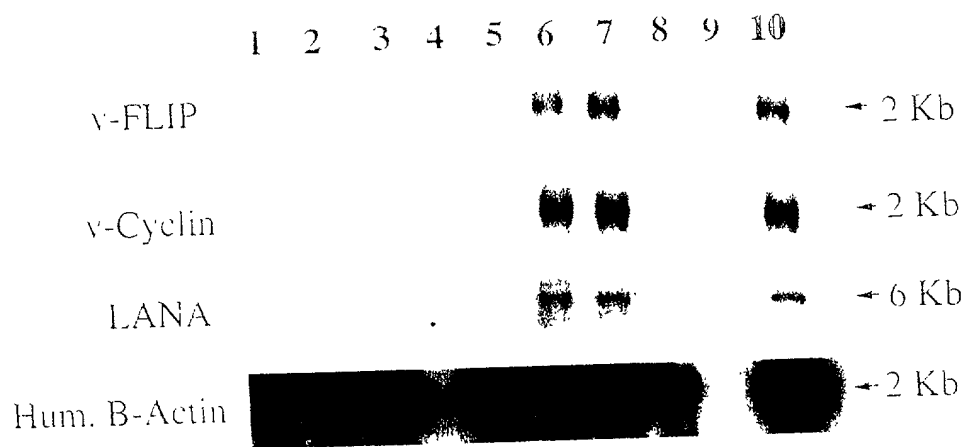
[illegible]

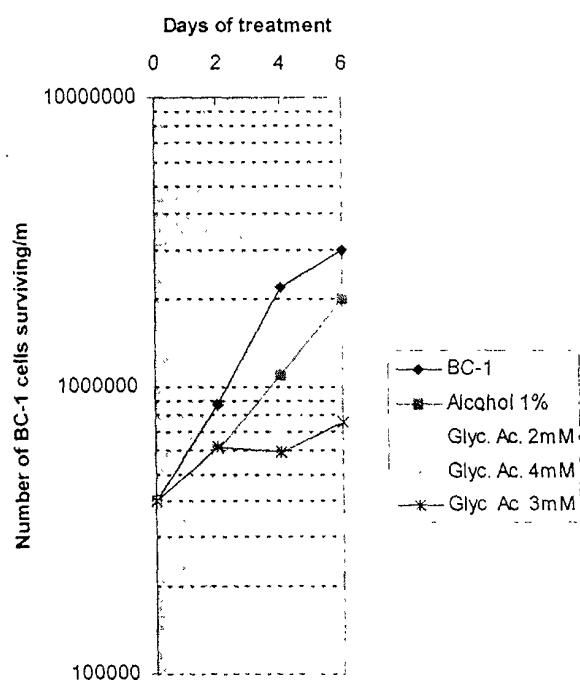
FIGURE 3



109707-8889260

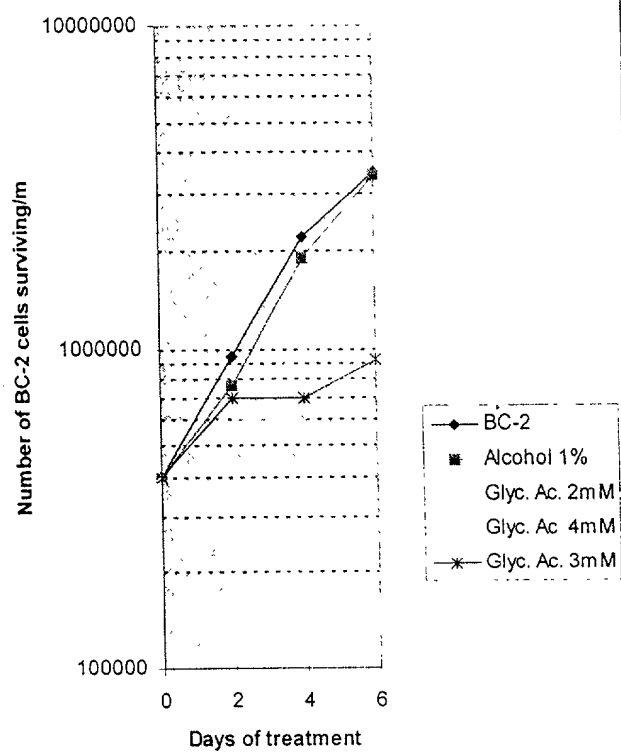
Days of Treatment	BC-1	Alcohol 1%	Glyc. Ac. 2mM	Glyc. Ac. 4mM	Glyc. Ac. 3mM
0	4.00E+05	4.00E+05	4.00E+05	4.00E+05	4.00E+05
2	8.70E+05	6.00E+05	6.00E+05	5.50E+05	6.20E+05
4	2.20E+06	1.10E+06	7.10E+05	3.50E+05	5.90E+05
6	3.00E+06	2.00E+06	1.10E+06	3.50E+05	7.60E+05

FIGURE 4



days of treatment	BC-2	Alcohol 1%	Glyc. Ac. 2mM	Glyc. Ac. 4mM
0	4.00E+05	4.00E+05	4.00E+05	4.00E+05
2	9.40E+05	7.60E+05	6.70E+05	6.00E+05
4	2.20E+06	1.90E+06	1.00E+06	6.00E+05
6	3.50E+06	3.40E+06	9.00E+05	6.50E+05

FIGURE 5



[illegible]

FIG. 6

The chemical structure is a complex polycyclic molecule. It features a central polycyclic core with several fused and bridged rings. The structure is heavily substituted with hydroxyl groups (OH) and a carboxylic acid group (COOH). The stereochemistry is indicated by wedged and dashed bonds. The molecule is shown in a perspective view, with the polycyclic core at the top and the substituted rings extending downwards. The overall structure is highly branched and complex, with multiple stereocenters and functional groups.

FIG. 7

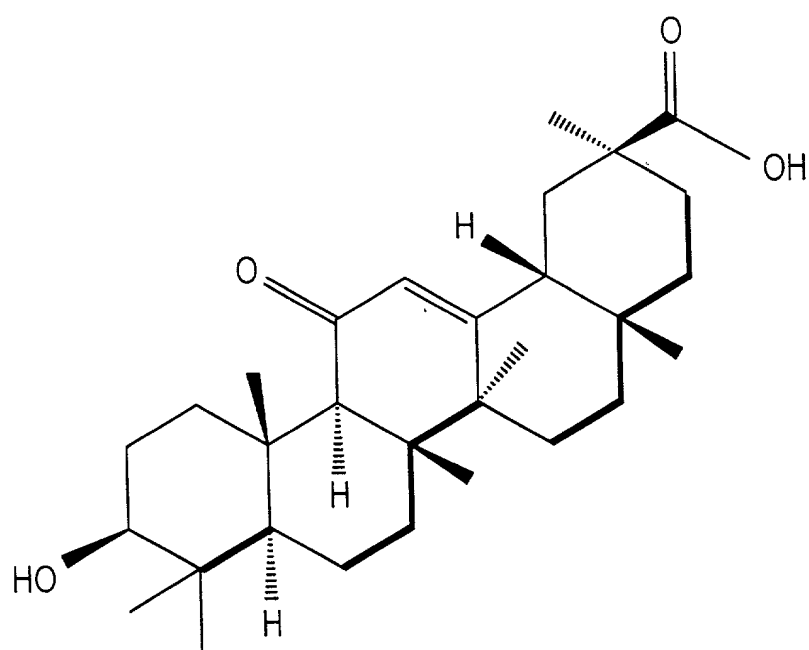


FIG. 8



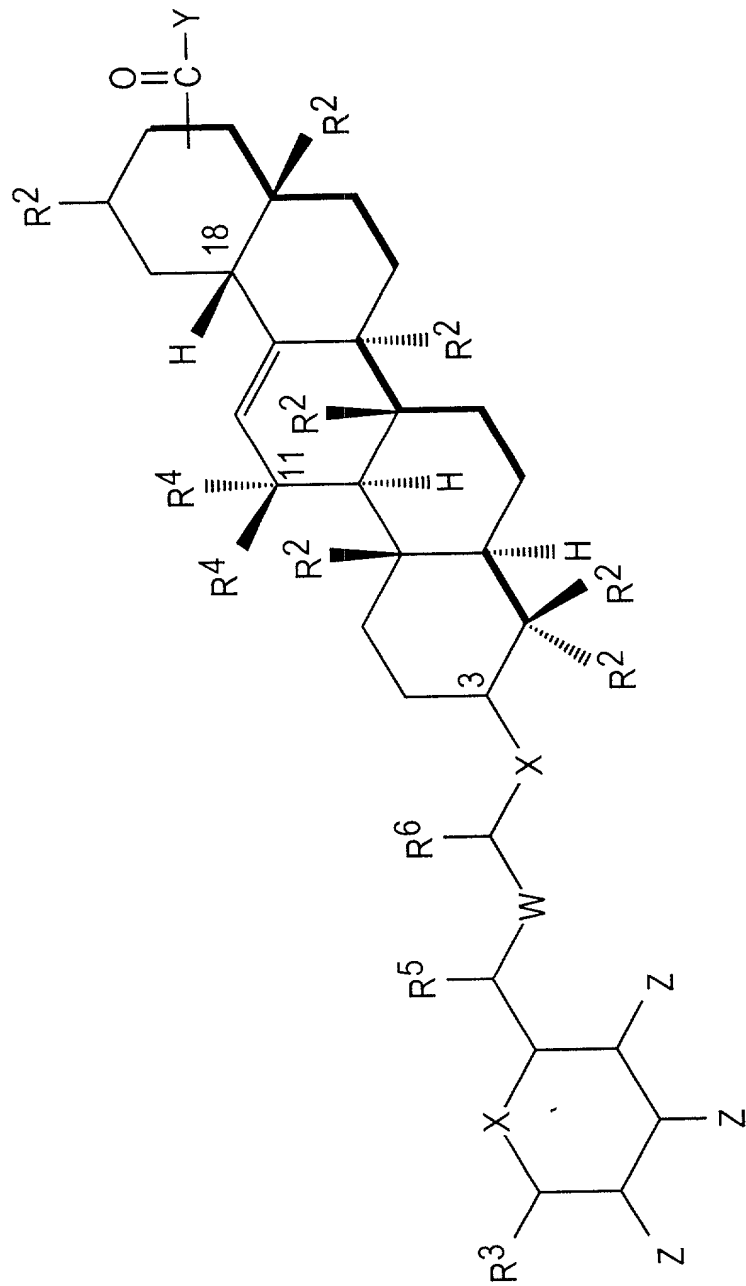
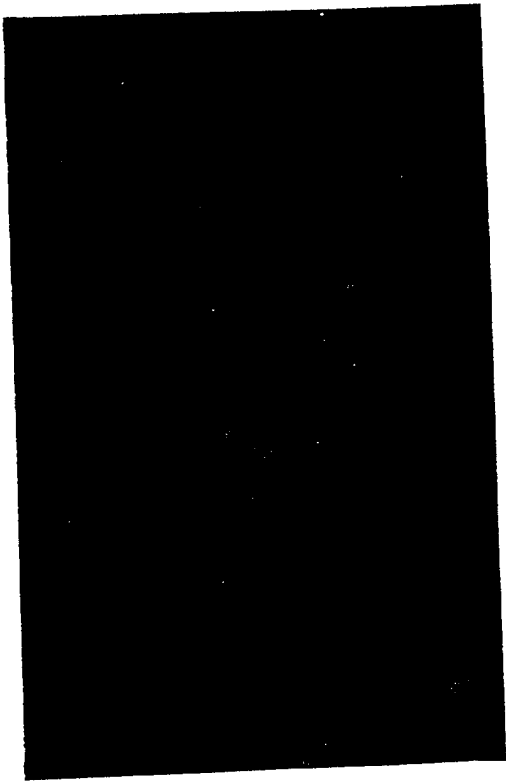


FIG. 9

A



B

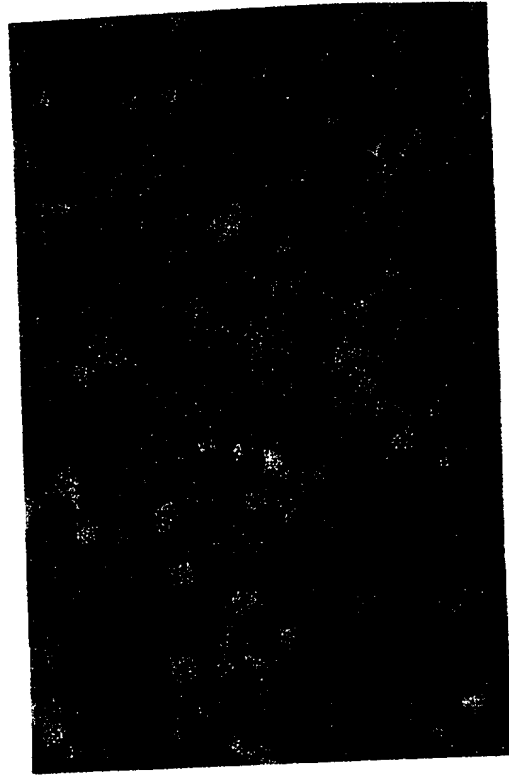
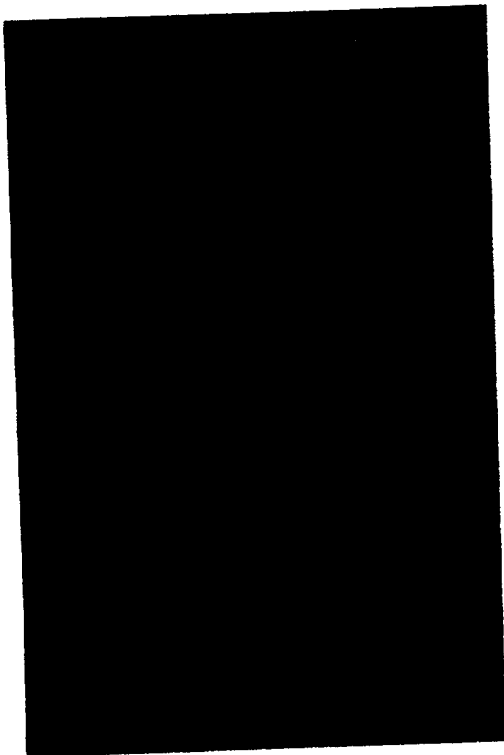


Figure 10

C



D

